

1. A flat display (10) for an electrically autonomous device (1) on which information is displayable, and which flat display is electrically controllable to become reflecting, wherein

5 the flat display (10) comprises a background display layer (102, 103), which is changeable from a reflecting to a colored, non-reflecting state with electrical control signals, the background display layer (102, 103) comprising a display layer (102) which is controllable from a transparent into a colored state with electrical control signals, and a reflecting layer (103), and

10 the flat display (10) comprises a foreground display layer (101),  
disposed over the background display layer (102, 103), which foreground layer  
is changeable from a transparent state into a non-transparent state with other  
electrical control signals.

2. The flat display according to claim 1, wherein it is electrically controllable so that only a portion of said display becomes reflecting.

3. The flat display according to claim 2, wherein the text information and/or picture information is displayable on the remaining, non-reflecting portion of the display.

4. The flat display according to one of the claims 1 to 3, wherein the  
20 reflecting layer (103) is concave or convex.

5. The flat display according to one of the claims 1 to 4, wherein said foreground display layer (101) comprises a liquid crystal display.

6. The flat display according to one of the claims 1 to 5, wherein said background display layer (102, 103) comprises a liquid crystal display.

25 7. The flat display according to one of the claims 1 to ~~6~~, wherein said reflecting layer (103) comprises a film made of aluminum.

8. A mobile radio telephone (1) with a flat display according to one of the claims 1 to 7.

9. The mobile radio telephone according to claim 8, wherein it contains

an identification card (13), a processor is integrated into the identification card, and the reflecting state of the display is controllable with this processor.

10. The mobile radio telephone according to claim 8 ~~or 9~~, wherein the reflecting state of the display is remotely controllable with data messages.

11. The mobile radio telephone according to one of the claims 8 to ~~10~~, wherein it comprises operating elements (120) to control the reflecting or non-reflecting state of the display (10).

12. The mobile radio telephone according to one of the claims 8 to ~~11~~, wherein the display is reflecting when the mobile radio telephone is switched off.

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